1   **IN THE CLAIMS:**

3   Please amend claim 6 in accordance with the following rewritten claim in clean form. Applicant

4   includes an attachment for claim amendments showing a marked up version of amended claim

5   6.

6   6.   (Amended) A laser level system, comprising:

7   a rotating shaft;

8   a motor coupled to the shaft adapted to drive the shaft more than 360 degrees in a

9   single direction;

10   an upper case rotatably supporting the rotating shaft; and

11   a module housing attached to the rotating shaft, the module housing having a

12   mechanical axis and containing a laser diode projecting a beam having a center ray, wherein

13   the mechanical axis and the center ray of the beam are not coincident with respect to each

13   other but are perpendicular to the rotating shaft.

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15   Please add claims 11-13 as follows:

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17   --11.   A laser level system, comprising:

18   a shaft;

19   a motor coupled to rotate the shaft;

20   an upper case rotatably supporting the rotating shaft; and

21   a module housing extending from the shaft and containing a laser diode for projecting a

21   laser beam to produce a reference plane, wherein the laser diode is rotated in a single

22   movement about a line perpendicular with the shaft until the reference plane is perpendicular

23   with the rotating shaft.

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25   12.   The laser level system of claim 11, wherein the laser diode has a mechanical

26   axis and a laser beam axis and wherein the laser diode is rotated about the mechanical axis.

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2   13.   A laser level system for producing a level 360 degree reference plane,

3 comprising:

      a rotating shaft;

4   a motor coupled to the shaft adapted to rotatably drive the shaft; and

5   a module housing attached to the rotating shaft, the module housing containing a first

6 laser diode for projecting a first beam having a first center ray and a second laser diode for

7 projecting a second beam having a second center ray, wherein the first and second center rays

8 are perpendicular to the rotating shaft, and the shaft being rotated so that the first and second

9 laser diodes produce the level 360 degree reference plane. --

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